Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) <u>A closing Closing lid, comprising two plastic</u> components, for tight sealing of an opening (38) in a support plate (35), especially a motor vehicle body, comprising:

with a dish-like designed a closing lid including a lid element (1) and an insert element (2), ;

wherein the <u>said</u> insert element consisting of including a hard component, presents a center region (10) which, in mounted state of the <u>said</u> closing lid, acts upon an elastic counter-region (20) of the lid element (1) <u>whereby</u> and the lid element (1) and the insert element (2) can be locked together in a mounted state;

wherein the <u>said</u> elastic counter-region (2) of the lid element (1) presents <u>includes</u> a plate (15) positioned opposite the <u>said</u> center region (10) of the said insert element (2), which is <u>said plate (15)</u> is connected via <u>by</u> a thin conical section (18) with to a collar (21) of the <u>said</u> lid element (1);

and wherein the said collar (21) of the said lid element (1) passes over via includes an intermediate ring (22) into extending circumferentially therearound and having a-cover region (25) integrally formed thereto, which acts upon, in mounted state of the closing lid, the support plate in the region of the opening:

and is equipped said intermediate ring (22) includes with a lock-stop region (30);

characterized in that said insert element (2) includes a collar (40) having at least two successively positioned counter-lock-stops (31, 32) at an outer circumference:

the <u>said</u> lock-stop region (30) of the intermediate ring (22) can be embedded adapted to engage said counter-lock-stop (31) for pre-mounting of and said counter-lock-stop (32) for final mounting.

2-4. (Canceled)

5. (New) A closure cover for tight closure of an opening (38) in a support plate (35) comprising:

a lid element (1) and an insert element (2);

said insert element (2) includes a center region (10);

said lid element includes an elastic counter region (20) adapted to engage said center region (10) wherein said lid element (1) and said insert element (2) can be locked together in a mounted state;

said elastic counter region (20) of said lid element (1) includes a plate (15) positioned opposite said center region (10) of the insert element (2), said plate (15) includes a conical section (18) connected to a collar (21) of said lid element (1);

said collar (21) connected to an intermediate ring (22) extending circumferentially thereto;

said ring (22) connected to a cover region (25), said cover region (25) in said mounted state, engages said support plate (35) in a region of said opening (38);

said intermediate ring (22) includes a lock-stop region (30) extending circumferentially outwardly therefrom;

said insert element (2) includes a collar (40) having two successively positioned counter-lock-stops (31, 32) at an outer circumference; and,

said lock-stop region (30) adapted to engage in a pre-mounting position to said counter-lock-stop (31) and in a final mounting position to said counter-lock-stop (32).

- 6. (New) The closure cover according to claim 5, wherein said lock-stop region (30) further includes a plurality of stop-teeth (30') extending inwardly about the circumference.
- 7. (New) The closure cover according to claim 5, wherein said collar (21) further includes a plurality of cross-pieces (65) extending inwardly about the circumference.
- 8. (New) A closure cover for tight closure of an opening (38) in a support plate (35) comprising:

a lid element (1) and an insert element (2);

said insert element (2) includes a center region (10);

said lid element includes an elastic counter region (20) adapted to engage said center region (10) wherein said lid element (1) and said insert element (2) can be locked together in a mounted state;

said elastic counter region (20) of said lid element (1) includes a plate (15) positioned opposite said center region (10) of the insert element (2), said plate (15) includes a conical section (18) connected to a collar (21) of said lid element (1);

said collar (21) connected to an intermediate ring (22) extending circumferentially thereto;

said ring (22) connected to a cover region (25), said cover region (25) in said mounted state, engages said support plate (35) in a region of said opening (38);

said plate (15) further includes a peg (60) extending transverse thereto;

said peg (60) having two successively positioned counter-lock-stops (53, 55) at an outer circumference;

said insert element (2) includes a cover plate (14) having a hollow cylinder (12) extending transverse thereto; and,

said hollow cylinder (12) includes a lock-stop (51) adapted to engage in a premounting position to said counter-lock-stop (55) and in a final mounting position to said counter-lock-stop (53).